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2025 Edition Carbon Footprint

Huangqi Zhang



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Emission Trajectories and Mitigation Schemes for China Kai Fang, Qifeng Zhang, Yiqi Tang, 2023-11-21 This book seeks to model the possible emission trajectories and identify the feasible mitigation schemes for China to meet its climate commitments to peak emissions before 2030 and net zero emissions before 2060 In line with these ambitions China has taken a number of measures to improve carbon efficiency and energy structure in recent years The book first analyzes changes in the carbon footprint at the city level identify the different pathways to peak emissions by province and industry and develop a bottom up approach to determining when and how China could reach peak emissions It then illustrates how the Emissions Trading Scheme ETS reduces abatement costs and examines the cost saving effects under carbon intensity reduction and peak emissions targets Based on the findings and the status quo in China the authors propose a multicriteria allocation scheme for carbon emission allowances at the provincial level and quantify the impact of sectoral coverage on the abatement costs of the ETS by developing a cost based approach to sectoral coverage in China In addition the co benefits between CO₂ and PM_{2.5} reductions as a result of the ETS operation are elaborated The book will benefit researchers and policy makers interested in environmental governance climate policy environmental economics and sustainable development

Modeling and Simulation of Carbon Emission Related Issues Wen-Hsien Tsai, 2019-08-19 Carbon emissions reached an all time high in 2018 when global carbon dioxide emissions from burning fossil fuels increased by about 2.7% after a 1.6% increase in 2017 Thus we need to pay special attention to carbon emissions and work out possible solutions if we still want to meet the targets of the Paris climate agreement This Special Issue collects 16 carbon emissions related papers including 5 that are carbon tax related and 4 energy related papers using various methods or models such as the input output model decoupling analysis life cycle impact analysis LCIA relational analysis model generalized Divisia index model GDIM forecasting model three indicator allocation model mathematical programming real options model multiple linear regression etc The research studies come from China Taiwan Brazil Thailand and United States These researches involved various industries such as agricultural industry transportation industry power industry tire industry textile industry wave energy industry natural gas industry and petroleum industry Although this Special Issue does not fully solve our concerns it still provides abundant material for implementing energy conservation and carbon emissions reduction However there are still many issues regarding the problems caused by global warming that require research

Energy Sustainability and Climate Change in ASEAN Han Phoumin, Farhad Taghizadeh-Hesary, Fukunari Kimura, Jun Arima, 2021-07-15 This book provides several up to date empirical policy oriented studies on assessing the impacts of climate change on various economic sectors and the role of renewable energy resources in mitigating pollution and climate change It suggests various policy recommendations on how to increase the share of renewable energy resources in the energy baskets of the members of the Association of Southeast Asian Nations ASEAN and the rest of the world to ensure energy sustainability As of 2020 most of the world's energy investment still went

to carbon emitting sources namely fossil fuels On the other hand the Covid 19 pandemic and the economic Project Overview 20 March 2021 08 39 Page 6 of 9 downturns shrank the global energy demand including fossil fuels resulting in a sharp drop in their prices Low fossil fuel prices are harmful to developing renewable energy projects making solar wind and other renewable energy resources less competitive as sources of electricity This is endangering the Paris agreement and the Climate Action goal of the United Nations Given the high share of fossil fuels in the energy mix of the members of ASEAN tremendous challenges must be faced for their energy transition in the post Covid 19 world The authors call for sound policy and applicable technologies to ensure sustainable energy availability accessibility and affordability to reach emission reduction targets *Climate Change and Developing Countries* Nijavalli H. Ravindranath, Jayant A. Sathaye, 2005-12-16

Among global environmental issues climate change has received the largest attention of national and global policy makers researchers industry multilateral banks and NGOs Climate change is one of the most important global environmental problems with unique characteristics It is global long term up to several centuries and involves complex interactions between climatic environmental economic political institutional and technological pressures It is of great significance to developing countries as all the available knowledge suggests that they and particularly their poorer inhabitants are highly vulnerable to climate impacts The projected warming of 1.4 to 5.8 C by 2100 and the related changes in rainfall pattern rise in sea level and increased frequency of extreme events such as drought hurricanes and storms are likely to threaten food security increase fresh water scarcity lead to decline in biodiversity increase occurrence of vector borne diseases cause flooding of coastal settlements etc Recognizing the potential threat of severe disruptions the United Nations Conference on Environment and Development was organized in 1992 in Rio de Janeiro Brazil to begin to address ways to reduce these impacts which led to the formulation of the UN Framework Convention on Climate Change This Convention and the subsequent Kyoto Protocol recognize the common but differentiated responsibility of developing and industrialized countries in addressing climate change Developing countries thus have a unique role to play in formulating a sound reasoned and well informed response to the threat of climate change

Microalgae Building Enclosures Kyoung Hee Kim, 2022-03-30 Microalgae architecture has gained awareness for its biotechnical potential to achieve net zero energy architecture while also promoting ecological sustainability and occupant well being Microalgae Building Enclosures Design and Engineering Principles aims to provide design engineering and biotechnical guidelines for microalgae building enclosures that need to be considered for symbiotic relations among the built environment humans and ecosystems Part I of the book introduces the theoretical background of microalgae as a bioremediator and future energy system and their potential roles toward sustainable and healthy built environments Part II exemplifies interventions and multiple benefits of microalgae systems in product architecture urban and infrastructure applications across the globe including Africa Asia Australia Europe South America and North America Part III explains the design and engineering criteria biotechnical design requirements and various performance metrics for

microalgae architecture Finally Part IV investigates potential building applications in low rise buildings high rise buildings and energy efficient retrofitting The book also includes international case studies of microalgae building systems within various building types and climates As one of the first books to comprehensively cover this emerging area of microalgae building enclosures Microalgae Building Enclosures is an essential source for professionals and students looking to expand architectural discourse on nature integrated building systems to achieve the triple bottom line of sustainability

Biochar and the Circular Economy Hrudayanath Thatoi, Shibani Mohapatra, Ashok Pandey, Lam Su Shiung, 2026-02-20 This book provides a comprehensive overview of biochar as a sustainable solution within the context of agriculture waste management environmental remediation and the circular economy The initial chapters introduce the concept of biochar and its alignment with circular economic principles and presents the mechanisms of action and multifunctional benefits across different sectors The chapters explore innovative biochar production techniques using agricultural residues food waste and municipal sludge highlighting efficiency scalability and environmental impact The book also details the application of biochar in soil enhancement wastewater treatment and bioenergy systems including biogas and biohydrogen production The final chapters emphasize the pivotal role of biochar in carbon sequestration and climate change mitigation solidifying its relevance to global sustainability goals

Key Features Explains the concept of biochar within the framework of the circular economy and sustainable development Details innovative production techniques using various biomass feedstocks including agricultural waste food scraps and sewage sludge Explores agricultural applications such as improving soil structure fertility and crop yield Presents industrial uses of biochar in removing contaminants like heavy metals and dyes from wastewater Highlights its role in anaerobic digestion and renewable energy especially in biogas and hydrogen generation This book is useful for researchers and professionals of biotechnology and environmental sciences

Advances in Geology and Resources Exploration Ahmad Safuan Bin A Rashid, Shiqi Huang, 2022-09-19 Advances in Geology and Resources Exploration provides a collection of papers resulting from the conference on Geology and Resources Exploration ICGRED 2022 Harbin China 21 23 January 2022 The primary goal of the conference is to promote research and developmental activities in geology resources exploration and development and another goal is to promote scientific information interchange between scholars from the top universities business associations research centers and high tech enterprises working all around the world The conference conducted in depth exchanges and discussions on relevant topics such as geology resources exploration aiming to provide an academic and technical communication platform for scholars and engineers engaged in scientific research and engineering practice in the field of engineering geology geological resources and geothermal energy By sharing the status of scientific research achievements and cutting edge technologies this helps scholars and engineers all over the world to comprehend the academic development trend and to broaden research ideas With a view to strengthen international academic research academic topics exchange and discussion and promoting the industrialization cooperation of academic

achievements **The Daunting Climate Change** Jayarama Reddy Puthalpet,2022-03-23 The book starts with an overview of Climate Science It discusses the signs of Warming the impacts and consequences on several sectors terrestrial and coastal ecosystems water resources ocean systems agriculture food production and food security human health and safety livelihoods and poverty Arctic populations low lying States so on Mathematical models to project future climate and the resulting concerns global adaptation experiences and opportunities for future execution are explained The mitigation approaches chiefly decarbonizing the energy sector by developing and applying clean low carbon energy sources and improving energy efficiency and the evolving geoengineering schemes are dealt Carbon pricing an economic tool to ensure emissions reductions and transition to a low carbon economy to stimulate sustainable growth are described The continued global efforts under the UN or otherwise until the recent Paris Agreement to arrive at policy responses to tackle this intriguing but daunting problem of climate change are vividly expounded Note T F does not sell or distribute the hardback in India Pakistan Nepal Bhutan Bangladesh and Sri Lanka New Aspects of Quantity Surveying Practice Duncan Cartlidge,2023-04-03 The construction industry is undergoing great change particularly with the introduction of digital technologies and the increasing emphasis on sustainability and ethical practice The fifth edition of New Aspects of Quantity Surveying Practice introduces and discusses these changes and their impact on the industry The book champions the adaptability and flexibility of the quantity surveyor whilst covering the hot topics which have emerged since the previous edition s publication including A new chapter on the impact of digital construction Sustainable construction Procurement trends Ethics and ethical practice The RICS Futures 2020 publication The book is essential reading for all quantity surveying students teachers and professionals It is particularly suited to undergraduate professional skills courses and non cognate postgraduate students looking for an up to date understanding of the industry and the role Pathways to a Hydrogen Future Thomas E Drennen,Jennifer E Rosthal,2007-08-29 Hydrogen may someday fuel our cars and power and heat our homes and businesses and revolutionize the way we use energy Moving to a hydrogen economy could help reduce our reliance on foreign oil improve local air quality and reduce the risk of climate change Despite the potential of hydrogen there is no guarantee that the hydrogen economy will happen as the obstacles are considerable and the competing visions are many Pathways to a Hydrogen Future seeks to untangle the competing visions of a hydrogen economy explain the trade offs and obstacles and offer recommendations for a path forward The results are based on a detailed simulation model developed at Sandia National Laboratories The Hydrogen Futures Simulation Model H2Sim The H2Sim is a high level strategic tool for evaluating the economic and environmental trade offs of alternative hydrogen production storage transport and end use options in the year 2020 An executive version of H2Sim is included with the book allowing readers to explore the various scenarios discussed H2Sim s ease of use and its ability to provide answers to these types of questions make it a powerful educational and policy making tool The model s structure is ideal for exploring what if questions such as Can fuel cell vehicles FCVs compete economically with current cars

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